

CLAIMS

1. A cooking appliance with at least one heating unit (10), by means of which a cooking area (11) can be heated, and with at least one extractor fan (12), by which at least a parameter (t) is regulated to different parameter values ( $t_1$ ,  $t_2$ ,  $t_3$ ) depending on a selected cooking mode via a control unit (13), characterised in that at least one parameter value ( $t_1$ ,  $t_2$ ,  $t_3$ ) is stored in an electronic storage unit (14).
2. The cooking appliance as claimed in Claim 1, characterised in that the control unit (13) is designed at least partly monobloc with a control unit, by means of which the heating unit (10) can be regulated.
3. The cooking appliance as claimed in Claim 1 or 2, characterised in that the storage unit (14) is designed at least partly monobloc with a storage unit, in which at least one cooking mode value is stored.
4. The cooking appliance as claimed in any one of the foregoing claims, characterised in that the extractor fan (12) can be controlled by the control unit (13) depending on at least one value ( $f_x$ ) detected by a sensor (15).
5. The cooking appliance as claimed in Claim 4, characterised in that the stored parameter value can be changed depending on the value ( $f_x$ ) detected by the sensor (15).
6. The cooking appliance as claimed in any one of the foregoing claims, characterised in that the

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extractor fan (12) is designed monobloc with a cooling fan.